

Fig./Abb./Afb. 1

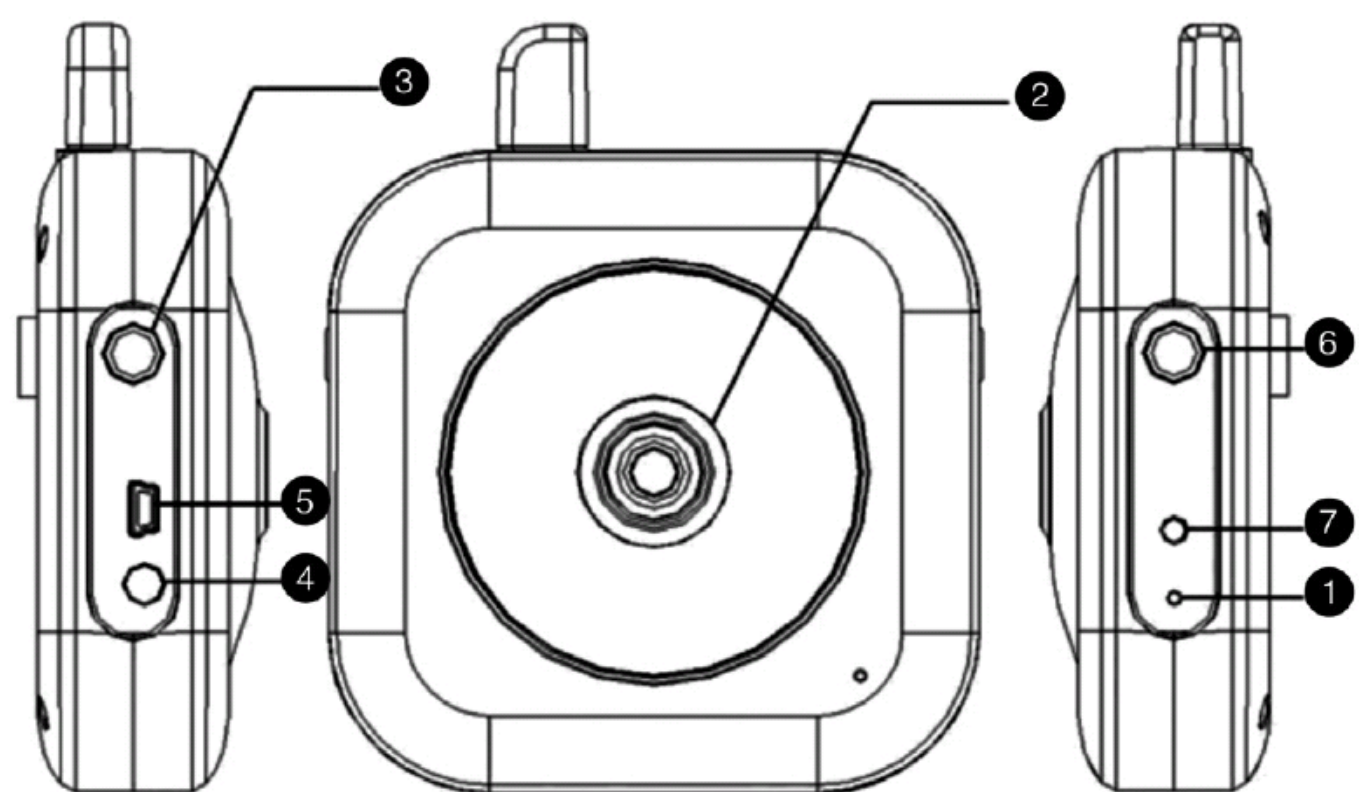
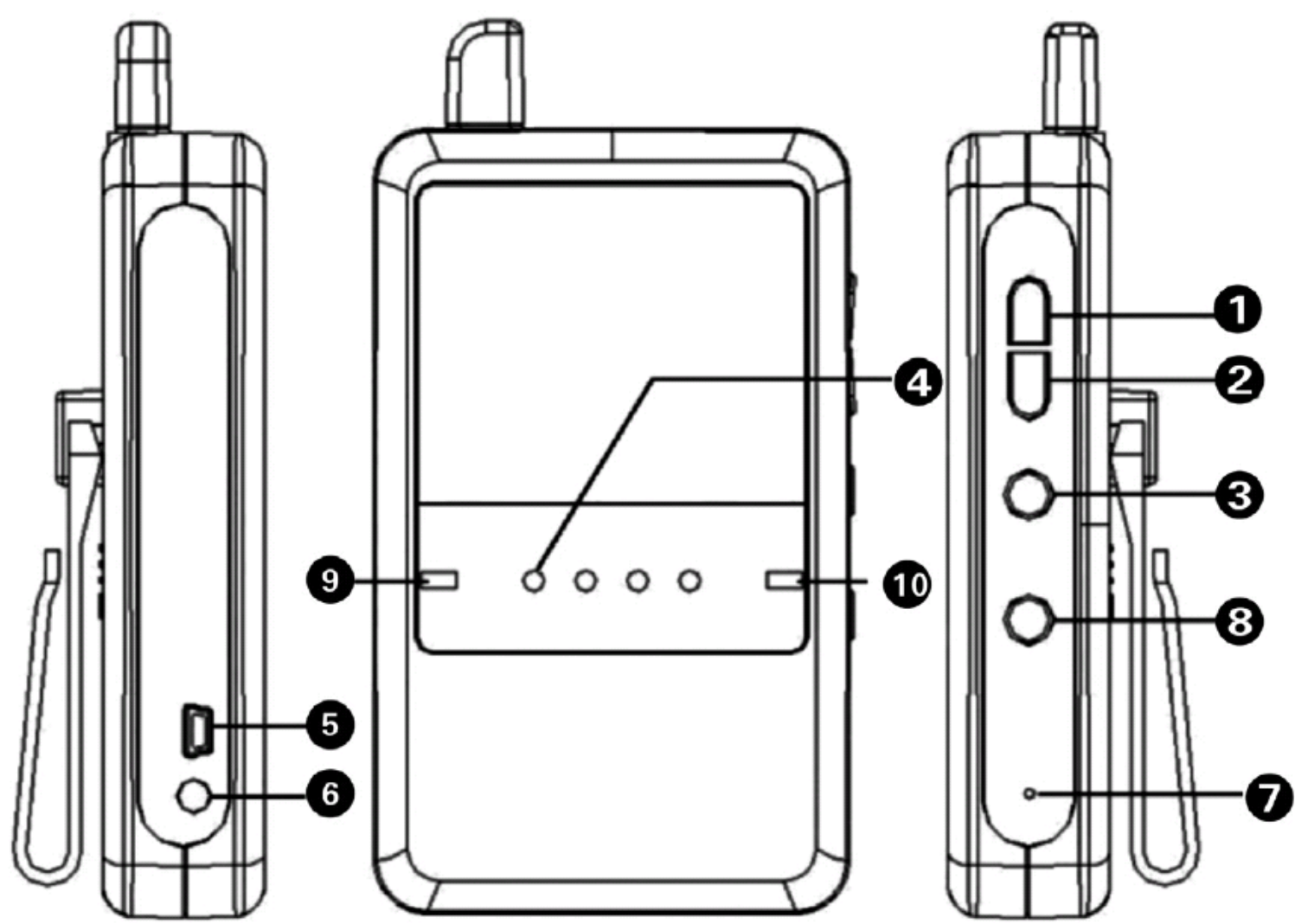


Fig./Abb./Afb. 2

Setup

1. Camera

The camera uses either the integrated battery or the accompanying AC adapter. The battery charges when the AC adapter is used. The power indicator LED flashes while the battery is charging (red if the camera is off and green if it is turned on). When the camera is fully charged the indicator switches off or, if the camera is turned on, is a constant green. The camera or the monitor can also be charged from a PC using the included USB cable.

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1.1 Camera on/off

Press On/Off for 2 seconds and the camera switches on. The Power indicator LED is lit. Press On/Off for 2 seconds and the camera switches off. The Power indicator LED goes out.

1.2 Integrated battery

If the power is disconnected, the camera starts using the battery automatically. When the battery is low, the Power indicator LED will change from green to red.

1.3 Night vision

The camera has 8 infrared LEDs in order to capture clear images at distances of up to 3m in total darkness. These are activated automatically when the inbuilt light sensor registers that the light is inadequate.

Note: The image changes to black/white when “night vision” is active.

1.4 Assembly

Screw the accompanying stand to the camera and tighten the nut. Find somewhere to place the camera and point the lens at the area that is to be monitored. Make sure that the child cannot reach the camera or the adapter cable. The camera can be turned in all directions and is locked/released with the large screw on the back of the stand. If the camera is to be attached to the wall, check its placement before fixing in position.



2 Monitor

Thu 07/10 09:59AM

2.1 LCD screen

Signal indicator. This behaves like a mobile phone, showing whether the signal is strong or weak. It is normal for the signal strength to vary, even over short distances!



Alarm symbol. Shown if an alarm is set.

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Battery indicator. Shows the remaining battery life using 4 levels. Becomes transparent and flashes when the battery is empty.

The monitor uses a rechargeable 3.7V 850mAh Li-ion battery (included) or one of the included AC power adapters.

Inserting batteries

Note: The Li-ion battery that is included should be charged for 10 hours before being used for the first time.

1. Open the cover of the battery compartment on the back of the monitor.
2. Insert the battery so that the contacts on the battery touch the contacts inside the battery compartment (printed side up).
3. Put the cover back in position.
4. Turn on the monitor by pressing the On/Off button for 3 seconds. The Power indicator will light.
5. Press the On/Off button for 3 seconds to turn it off.

Note 1: The Power indicator is green when the battery is charged and red when it is empty.

Note 2: Remove the battery if the monitor is not going to be used for a prolonged period of time.

Mains power

1. Plug one of the included AC power adapters into a power socket and into the socket on the side of the monitor. The battery is now charging. This is shown by an animated symbol on the screen. The battery is fully charged when the symbol is constant.

Note: When the connection between the camera and the monitor is functioning properly the link indicator will have a green light. If the connection is broken this will go out.

2.2 Adjusting volume

Press ▼ or ▲ to adjust the volume.

2.3 Sound indicator

The LEDs show whether the child is making a sound, even if the volume is adjusted down.

3.0 Menu

The monitor has a self-explanatory menu. You enter the menu by pressing the OK/Menu button, navigating with the arrow buttons (▼, ▲) and selecting the indicated item with the OK/Menu button. You move backwards or out of the menu by pressing the On/Esc button. If no button is pressed for 20 seconds, the menu closes. The factory setting for the menu is English. To select another language, do the following: Press OK/Menu. Choose Settings. Choose Language and use the arrow keys (▼, ▲) to select. Press OK/Menu to store this setting. The rest of the user manual presumes that you have chosen to use English.

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Zoom in

Select the desired area with the arrow buttons and press OK/Menu. You can return to the normal image by choosing "Zoom in" again.

Brightness

Choose the desired screen brightness using the arrow keys (▼, ▲).

Voice Activation (see also "Close Video Time" in Settings)

This function can be used to select whether the sound should be transferred continually or only when there are sounds from the child. If the function is activated (status set to on) and "Close Video Time" is set to something other than "Never", the screen will also turn on if the child makes a sound.

Status: You can choose Off or On

Sensitivity: You can choose Low, Medium or High.

Alarm

You can choose which alarm you want to set. There are two choices for each alarm:

Alarm status: Off or On

Alarm time: Choose a time for the alarm. Use the OK/Menu button to select hours, minutes and to store the time.

Note: The alarm will not be active until you turn it on by selecting Alarm status.

Settings

This provides a new menu for you to choose from:

Date and time

Date:

Set today's date. Use OK/Menu to move between the fields

Time:

This sets the clock and is shown in 12/24 hour format depending on what you choose in the next menu item.

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Time format:

Choose 12 or 24 hour format.

Close Video Time:

Choose whether the screen should shut down and after how many seconds.

This function operates alongside the "Voice Activation" option, and you choose how many seconds the screen should show the image for before shutting down. This function can be used to lengthen battery life as the monitor uses less power when the screen is off.

Note: If you set it on anything other than "Never" and "Voice Activation" is off (status set to "Off"), the screen will always be turned off and the equipment will work like an ordinary Babycall. The screen switches on again if you press the OK/Menu button.

Search Child

The camera and monitor are coded jointly at the factory. If "Searching..." shows on the screen even if they are very close to each other, you can re-establish the coding by selecting "Yes" in this option and pressing the "Reset" button on the camera. When the screen shows that the ID has been stored, press the OK/Menu button. Repeat the operation if it not successful.

Reset Settings

Use this option to restore the default settings for brightness and voice activation, or if you have other problems.

Language

You can select the language for menus and system information.

Troubleshooting

If no image is visible.

- Check that the camera and monitor are turned on.
- Check that the link indicator is green. If not, search for the camera again (see above).
- Check that the adapter plugs are all the way in.
- If the camera or monitor is running on battery power, use the adapter and charge the batteries.
- Press and release the “Reset” button (use a paperclip or needle)
- If you are only receiving sound, check that “Close Video Time” is set to “Never” and that “Voice Activation” is set to “Off”. You can also select “Restore settings” in the menu (in settings).
- If “Searching” is shown in the display, read the “Search Child” chapter above.

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If reception is poor or the image freezes.

- If there is a microwave oven between the camera and monitor, make sure it is turned off.
- Move the camera or monitor away from wireless routers or computer equipment.
- Try moving the camera and monitor closer to each other. (The range is up to 300m if there is clear line of sight between the equipment, depending on local conditions). The range is considerably reduced by physical obstacles between the units.

Storage and maintenance.

- Make sure that the equipment and accessories are out of the reach of children.
- Avoid touching the lens. Fingerprints or dirt on the lens surface will result in poor image quality.
- If the lens gets dirty, try blowing off the dust or dirt, or wipe carefully with a soft dry cloth.
- Ensure the equipment is not exposed to moisture. Moisture may result in corrosion of the electronic circuits.
- Do not use the equipment in dirty or dusty environments.
- Do not use or store the equipment in hot conditions. Raised temperatures reduce the life of the electronics and can cause deformed or melted plastic.
- Do not store the equipment in very cold conditions. This could cause condensation when they return to normal temperatures. Condensation can damage the circuit boards.
- Do not attempt to open the equipment. All repairs must be carried out by professionals or the warranty will be voided.
- Avoid dropping the equipment or exposing it to severe jolts.
- Only use the included AC power adapters. Otherwise the equipment may be damaged.